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Translation No.

Author, Title, and Source

(a) Translations completed and distributed

- 555 FICKLER, H., and LUNDMARK, L. Procedure for the manufacture of high quality particle board in small plants. Holz als Roh- und Werkstoff 21(6):197-199, June 1963.
- 569 YAMAGISHI, Y., IMURA, S., and OKADA, M. Studies on the test methods of particle boards and particle board core plywoods. Part I--Modified Northcott's cleavage test as a test method on the internal bond quality of particle boards. Report No. 31. Hokkaido Forest Products Research Institute, September 1963.

(b) Translations being reproduced

- 567 ZELAWSKI, W., and WODZICKI, J. Annual ring differentiation of spruce seedlings in connection with daily light rhythm. Folia Forestalia Polonica 1960, Sheet 2, Series A, 113-121.
- 588 SCHWOERER, B. Present position and prospects of high-frequency drying. Holz-Zentralblatt 89(54): 111-112, 1963.
- 593 SUHLO, V. M. The flow properties of the chip-glue mix. Derev. Prom. 12(2):13-15, 1963.

(c) Translations scheduled

- 608 GOLUBEV, L. M. and KUGUSHEV, I. D. Vibration of the pulp in the beater increases productivity. "Paper Industry" 2:11-12, 1962. Leningrad Polytechnical Institute.
- 609 CHÉDIN, J., PETITPAS, G., and MARSAUDON, A. Phenomenon of solving and swelling of cellulose fibers by action of sodium solutions. Mémorial Des Services Chimiques De L'état 40:311-319, 1955.